

WHAT IS CLAIMED IS:

1. An optical film laminate comprising an optical film layer and a pressure-sensitive adhesive layer, wherein non-tacky powders having a specific gravity  $d$  of 4.0 or lower are adhered to edge surfaces of the pressure-sensitive adhesive layer.

2. The optical film laminate of claim 1, wherein the optical film comprises at least one member selected from the group consisting of a polarizing film, a wavelength film, an elliptically polarizing film, and an optical compensating film.

3. The optical film laminate of claim 1, wherein areas of the edge surfaces of the pressure-sensitive adhesive layer which are covered with the powders account for at least 5% of the edge surfaces.

4. The optical film laminate of claim 1, wherein the powders have a melting point of 100°C or higher.

5. The optical film laminate of claim 1, wherein the powders have a water absorption of 5% or lower.

6. The optical film laminate of claim 1, wherein the powders are particles of a metal salt of stearic acid.